








MATIERES DE REGENERATION DU PERIODONTE

Patent number: FR2635685
Publication date: 1990-03-02
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Classification:
- **International:** A61K31/765
- **European:** A61L27/18; A61K6/00; A61K9/00M18E; A61K31/765;
A61L27/58
Application number: FR19890011387 19890830
Priority number(s): JP19880214835 19880831

Also published as:

	JP2063465 (A)
	GB2223027 (A)
	DE3928933 (A1)
	CH679836 (A5)
	BE1002656 (A)
	SE8902867 (L)
	SE503230 (C2)

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Abstract not available for FR2635685

Abstract of corresponding document: **DE3928933**

A periodontium-regenerating material for the regenerative treatment of the periodontium consists of bio-degradable/absorbable copolymers of lactide/???-caprolactone or lactide/glycolide having a weight-average molecular weight of 40,000 to 500,000 as well as a dynamic modulus of $5 \times 10^{<7>}$ to $5 \times 10^{<9>}$ dynes/cm^{<2>} and an elongation rate of 100 to 2,000%, both measured at room temperature (25 DEG C). Those copolymers may be used in the form of a sheet or film which may or may not be porous.

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